APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	MAR 2 1988					
Returned to applicant for correction						
Corrected application filed						
Map filed	MAR 2 988 under 51884					
Payrock Minor	Inc. D. P. A. Marigald Mining Co.					
• •	Inc. D.B.A. Marigold Mining Co.					
	of Valmy City or Town					
Nevada 89438 State and Zip Code No.	, hereby make application for permission to appropriate the public					
waters of the State of Nevada, as hereinafte	er stated. (If applicant is a corporation, give date and place of incorporation; if a					
copartnership or association, give names of	of members.)					
1. The source of the proposed appropria	tion is Underground (Site #9) Name of stream, lake, spring, underground or other source					
	Name of stream, lake, spring, underground or other source					
2. The amount of water applied for is	O.45 Cfs Second-foot equals 448.83 gals. per min.					
One second-foot equals 448.83 gals. per min. (a) If stored in reservoir give number of acre-feet						
4. If use is for:	3. The water to be used for Mining & Milling Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.					
	o be irrigated					
·	Is of animals to be watered					
	No. 12. Remarks'')					
•	NO. 12. Remarks)					
(d) Power:						
•						
	eam					
	ource at the following point. SW ¹ 4 SW ¹ 4 of Section 4, T 33 N, R 43 E					
survey, and by course and distance to a section corner	which the SW corner of said Section 4 bears S 18 ^o 28' 26" r. If on unsurveyed land, it should be so stated.					
6. Place of use. All of Sections	11, 13, 14, 24, 25, 36, SE ¹ / ₄ Section 12, T 34 N, R 42E, Describe by legal subdivision. If on unsurveyed land, it should be so stated.					
MDB &M., All of Sectionsl,	12, 13, 24, 25 & 36, T 33 N, R 42 E, MDB & M., Sec. 1,					
SE_{3}^{1} , SE_{3}^{1} SE_{4}^{1} $Sec. 18 W2, W_{2}^{1}Secs. 4,5,6,7,8,9,16,17,18,W_{2}^{1} W_{2}^{1}, NE_{3}^{1} NE_{4}^{1}, N_{2}^{1} SE_{3}^{1}$	SE ¹ 4, SE ¹ 4 Sec. 20, T 34 N, R 43 E, MDB & M., All of 19,20,29,30,31,32, T 33 N, R 43 E, MDB & M., Sec. 5, SE ¹ 4 SE ¹ 4 Sec. 6, T 32 N, R 43 E, MDB & M.					
	and end aboutDecember_31, of each year.					
8. Description of proposed works. (Und	der the provisions of NRS 535.010 you may be required to submit plans and					
specifications of your diversion or sto	orage works.) Water is to be used for exploratory drilling State manner in which water is to be diverted, i.e. diversion structure, ditches and					
of a mineral deposit. flumes, drilled well with pump and motor, etc.						
9. Estimated cost of works \$2	0,000					

10.	10. Estimated time required to construct works. 3 years If well completed, describe works.						
		ted time required to construct works. If well completed, describe works.					
11.	1. Estimated time required to complete the application of water to beneficial use 5 years						
	12. Remarks: For use other than irrigation or stock watering, state number and type of units to be consumptive use.						
	If the exploratory drilling proves out an ore body, then these waters would used for mining and milling of the ore body.						
		BOYACK SURVEYING					
				Merrill Merrill			
Con	npared pm/se	pm/se		Fifth Street			
			Elko, Nev	ada 89801			
Pro	tested						
		APPROVAL	OF STATE ENGIN	EER			
		ve examined the foregoing	g application, and do hereby gran	nt the same, subject to the following			
amour right place reason two must instance of complex state of the control of the	nt of water herein to obtained under to beneficial onable lowering (2) inch opening be installed and maintained and maintained to be a surements of the water herein of Work is the engineer, pursuant of the water herein of the water herein of the total combination of the total combination of the total combination of water to be approximated.	granted is only a this permit will be use. It is alsof the static wat for measuring depend maintained to ined in the dischaust be kept of walled before any filed. This source ont to NRS 534.030. In granted at any as not extend the corporate lands. Ined duty of water 250 million gallow propriated shall be limite 0.45	temporary allowance as dependent upon the associated that this ser level. This well seth to water. If the water prevent waste. A transper pipeline near the ster placed to beneficituse of water begins, see is located within an The State retains the and all times. The permittee the right constant of the amount which can be appointed to the amou	is understood that the and that the final water amount of water actually right must allow for a shall be equipped with a rell is flowing, a valve estalizing meter must be point of diversion and al use. The totalizing or before the Proof of a area designated by the peright to regulate the at of ingress and egress 151885, 51886, 51887 and pplied to beneficial use, and not to out to exceed 106			
	million gallons	annually.					
Wor	rk must be prosecuted wit	th reasonable diligence ar	nd be completed on or before	July 22, 1989			
			e				
App	olication of water to benef	ficial use shall be made o	n or before	July 22, 1992			
Pro	of of the application of w	ater to beneficial use shal	l be filed on or before	August 22, 1992			
Maj			d on or before	N/A			
	ipletion of work filed		TESTIMONY WHEREOF, I				
Proc	of of beneficial use filed	EP 21 1998	office, this	July,			
Cult	ural map filed	:	•				
Cert	ificate No. 16079	MAY 1 3 2002 (A.D. 1988.	H. Morro			
				State Engineer			

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(PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.